

Refine Search

Search Results -

Terms	Documents
(count near3 overflow\$3) near10 signal	541

Database:

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Search:

L1

Refine Search**Recall Text****Clear****Interrupt**

Search History

DATE: Thursday, November 03, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

*DB=PGPB,USPT,USOC; PLUR=YES; OP=OR*L1 (count near3 overflow\$3) near10 signal 541 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1	0

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IBM Technical Disclosure Bulletins

Search:

L2

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Hit Count Set Name

result set

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 L1

0

L2

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 (count near3 overflow\$3) near10 signal

541

L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 same interrupt	40

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Search:

L3

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Hit Count Set Name

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L3 11 same interrupt 40 L3

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 L1 0 L2

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 (count near3 overflow\$3) near10 signal 541 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L4 and interrupt.ab.	38

Database:

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Search:

L5

Search History

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Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L5 L4 and interrupt.ab. 38 L5

L4 11 and process\$3 133 L4

L3 11.ab. 5 L3

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 count\$3 near10 (interrupt near3 type) 6 L2

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L1 count\$3 near10 (interrupt near3 type) 135 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
count\$3 near10 (interrupt near3 type)	135

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Search:

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Hit Count Set Name

result set

*DB=PGPB,USPT,USOC; PLUR=YES; OP=OR*L1 count\$3 near10 (interrupt near3 type) 135 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
count\$3 near10 (interrupt near3 type)	6

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Set Name Query

side by side

Hit Count Set Name

result set

DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L2</u> count\$3 near10 (interrupt near3 type)	6	<u>L2</u>
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DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

<u>L1</u> count\$3 near10 (interrupt near3 type)	135	<u>L1</u>
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» Key

Display Format: ☒ Citation ☐ Citation & Abstract

- IEEE JNL IEEE Journal or Magazine
- IEE JNL IEE Journal or Magazine
- IEEE CNF IEEE Conference Proceeding
- IEE CNF IEE Conference Proceeding
- IEEE STD IEEE Standard

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) <and> (interrupt))<and> (type

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Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL. IEEE Journal or Magazine

IEEE JNL. IEE Journal or Magazine

IEEE CNF. IEEE Conference Proceeding

IEEE CNF. IEE Conference Proceeding

IEEE STD. IEEE Standard

Select Article Information

☐ 1. **Digital mobile communication system designed for nationwide police activities-WIDE system**
Inoue, R.;
Security Technology, 1996. 30th Annual 1996 International Carnahan Conference
2-4 Oct. 1996 Page(s):33 - 36
Digital Object Identifier 10.1109/CCST.1996.551839
[AbstractPlus](#) | [Full Text: PDF\(288 KB\)](#) IEEE CNF

☐ 2. **Network based on SOM (Self-Organizing-Map) modules combined with statistical decision tools**
Graupe, D.; Kordylewski, H.;
Circuits and Systems, 1996., IEEE 39th Midwest symposium on
Volume 1, 18-21 Aug. 1996 Page(s):471 - 474 vol.1
Digital Object Identifier 10.1109/MWSCAS.1996.594203
[AbstractPlus](#) | [Full Text: PDF\(368 KB\)](#) IEEE CNF

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Digital mobile communication system designed for nationwide police activities-WIDE system

Jinoue, R.

Inf. Commun. Bur., Nat. Police Agency of Japan, Tokyo, Japan.

This paper appears in: *Security Technology, 1996. 30th Annual 1996 International Carnahan Conference*

Publication Date: 2-4 Oct. 1996

On page(s): 33 - 36

Number of Pages: 256

Meeting Date: 10/02/1996 - 10/04/1996

Location: Lexington, KY

INSPEC Accession Number:5425129

Digital Object Identifier: 10.1109/CCST.1996.551839

Posted online: 2002-08-06 20:41:07.0

Abstract

In 1991, the National Police Agency (NPA) of Japan introduced a new type of digital mobile communication system, called the WIDE system, as a countermeasure against nationwide criminal cases. The WIDE system uses an exclusive radio network for police use. This enables police officers to communicate with each other at any time, even if the public network channels are all in use. The WIDE system has both press-to-talk (simplex) radio and telephone (duplex) functions, and it has such original features as (1) a nationwide communication link and contiguous coverage for broadcasting commands to all the WIDE system terminals in a investigation group (press-to-talk), (2) functioning as a mobile telephone which is connected to both the police and the public telephone network, (3) a function to establish a hotline (non-dialing), and (4) a function to connect a prior terminal call by interrupting an ordinary call when all radio channels are in use. Furthermore, the NPA have introduced new facilities and equipment to improve the service features of the WIDE system. For example, (1) we have developed and introduced a handy WIDE system terminal, which is small and similar to a cellular-phone, for high mobility (for walking policemen), (2) we have set up many radio relay stations, not only on the ground but also under the ground (in blind zones), such as in subway station yards, and (3) we have developed and introduced new data communication equipment and facsimile machines for the WIDE system, using this system, the policemen can transmit and receive image data

Index Terms

Inspec

Controlled Indexing

[digital radio](#) [land mobile radio](#) [police](#) [radiotelephony](#) [telephone equipment](#)

Non-controlled Indexing

[National Police Agency of Japan](#) [WIDE system](#) [blind zones](#) [call interruption](#) [cellular telephone](#) [command](#)
[broadcasting](#) [contiguous coverage](#) [data communication equipment](#) [digital mobile communication system](#) [duplex](#)
[functions](#) [facsimile machines](#) [image data](#) [investigation group](#) [mobile telephone](#) [nationwide communication link](#)
[nationwide crime](#) [non-dialing hotline](#) [press-to-talk radio](#) [prior terminal call connection](#) [public telephone network](#)

[radio network](#) [radio relay stations](#) [simplex radio](#) [telephone functions](#) [walking policemen](#)

Author Keywords

Not Available

References

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Citing Documents

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EAST - [Untitled1:1]

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 L3: (3) 12 and descriptor
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11 and (table near5 (descriptor or count))

☐ BRS form ☐ IS&R form ☐ Image ☐ Text ☐ HTML

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current X
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6904594	20050607	40	Method and system for apportioning changes in	718/100	717/130;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6754890	20040622	33	Method and system for using process identifie	717/128	717/158;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6751789	20040615	42	Method and system for periodic trace sampling	717/130	714/35;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6735758	20040511	46	Method and system for SMP profiling using svn	717/130	717/131
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6732357	20040504	36	Determining and compensating for tempor	717/158	
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6728955	20040427	38	Processing events during profiling of an	717/158	717/131
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6728949	20040427	34	Method and system for periodic trace sampling	717/127	712/233;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6662358	20031209	34	Minimizing profiling-related pertu	717/128	712/234;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6658652	20031202	49	Method and system for shadow heap memory leak	717/128	714/47;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6651243	20031118	34	Method and system for periodic trace sampling	717/130	717/130;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6604210	20030805	34	Method and system for	714/39	717/127;

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 L3: (3) 12 and descriptor
 L4: (20) 11 and (table
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1	BRS	L1	85	count\$3 near10 (interrupt near3 type	USPA	2005/11/03 14:00				
2	BRS	L2	59	11 and table	USPA	2005/11/03 14:02				
3	BRS	L3	3	12 and descriptor	USPA	2005/11/03 14:01				
4	BRS	L4	20	11 and (table near5 (descriptor or count)	USPA	2005/11/03 14:03				